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TO: Examiner D.S. Nakarani

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**CONFIRMATION
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Application S.N. 09/901,671

Examiner D.S. Nakarani

Amendment Proposed For CPE:

13. An article of manufacture comprising:
a substantially transparent substrate having at least one curved surface and a variable thickness; and
a multilayer thin film interference coating over substantially the entire surface of said substrate, said coating consisting of alternating layers of substantially nonabsorbing materials with a relatively high refractive index and a relatively low refractive index with respect to each other, the thicknesses and identities of said layers being chosen so that the entire coating will preferentially reflect and transmit at least some of the incident light within predetermined wavelength bands.
17. A non-planar substrate having a height, width, and depth of substantially the same proportion formed from a substantially transparent material; and
a substantially uniform multilayer thin film interference coating over substantially the entire surface of said non-planar substrate, said coating comprising alternating layers of materials having different refractive indices to thereby form a coating which is substantially transmissive of incident light at predetermined wavelengths.
22. An uniformly coated [complex shaped] object comprising a [complex shaped] substrate having a depth dimension at least half of its height and width formed from a substantially transparent material and a coating over substantially the entire surface thereof, said coating comprising alternating layers of materials having relatively high and relatively low reflective indices relative to each other and being substantially uniform and over substantially the entire surface of said substrate.
27. A decorative object comprising a substantially transparent substrate having at least two non-parallel surfaces and a coating uniformly covering substantially the entire surface of the substrate, said coating comprising alternating layers of materials having differing refractive indices to thereby substantially transmit all of the incident light at predetermined wavelengths.

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